# Foundation for Food and Agriculture Research (FFAR): Seeding Solutions Competitive Grant Program

## Sponsor

Foundation for Food and Agriculture Research (FFAR)

# Program

Seeding Solutions Grant 2020

# For More Information

FFAR - Seeding Solutions Grants [1]

## Description

The Foundation for Food and Agriculture Research [2] (FFAR) is accepting applications for their flagship competitive grant program, <u>Seeding Solutions</u> [3], in January 2020. Seeding Solutions Grants are an open call for innovative research projects that support one of FFAR's <u>Challenge Areas</u> [4]. Through the 2020 Seeding Solutions Program, FFAR anticipates funding at least one meritorious proposal in each of our Challenge Areas.

This year, FFAR is prioritizing projects that demonstrate unique partnerships and the potential for significant agricultural advancements. For more information regarding the program, please refer to this link: <u>Seeding Solutions Overview</u> [3]. The Request for Applications will be available on FFAR's website in January.

To be considered, proposals must address and provide solutions to an intractable problem, accelerate innovation within FFAR's <u>Challenge Areas</u> [4] and foster the development of unique public- private partnerships. Awards will only be made to projects which address issues relevant to United States interest.

# Eligibility

FFAR welcomes applications from all U.S. institutions of Higher Education, non-profit and forprofit organizations, government-affiliated researchers, and domestic and international organizations. The Office of Research Services confirmed that Canadian Institutions are eligible to apply, however awards will only be made to projects which address issues

### relevant to United States interest.

Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as Program Director(s)/Principal Investigator(s) is invited to work with his/her organization to develop an application for support.

# **Special Notes**

Seeding Solutions proposals should:

- Demonstrate the potential for transformative impact within the selected Challenge Areas: For scientific or programmatic questions, please contact: <u>Advanced Animal Systems</u> [5] <u>Health-Agriculture Nexus</u> [6] <u>Next Generation Crops</u> [7] <u>Soil Health</u> [8] <u>Sustainable Water Management</u> [9] <u>Urban Food Systems</u> [10]
- 2. Leverage partnerships with multiple sectors (private, NGOs, governments, academia, end users, etc.), such that research outcomes may be scalable and applicable to existing food and agriculture systems. Strong partnerships with multiple stakeholders are highly encouraged.
- 3. Contribute to the goal of sustainable food and agriculture, defined as practices that: "satisfy human food and fiber needs; enhance environmental quality and the natural resource base upon which the agricultural economy depends; make the most efficient use of nonrenewable resources and on-farm resources and integrate, where appropriate, natural biological cycles and controls; sustain the economic viability of farm operation; and enhance the quality of life for farmers and society as a whole." (Food and Agriculture, Conservation and Trade Act of1990, Public Law 101-624, Title XVI, Subtitle A, Section 1603).
- 4. Serve the public by making data open and accessible, creating unique economic development opportunities, and/or contributing to food and agriculture workforce.

## **Deadlines**

If College-level review is required, your College will communicate its earlier internal deadlines. Type Notes Date **External Deadline** Wednesday, February 26, 2020 - 4:30pm **Pre-Proposal Submission** Deadline: Submitting a preapplication is required to submit a full application **Internal Deadline** Monday, April 13, 2020 -4:30pm **Full Application (By Invitation** 

## Foundation for Food and Agriculture Research (FFAR): Seeding Solutions Competitive Gr Published on Research Alerts (https://www-research.uoguelph.ca/research/alerts)

Туре	Date	Notes Only): Applicants invited to the Full Application stage are required to submit an OR-5, along with a copy of the application and budget, to <u>research.services@uoguelph.c</u> <u>a</u> [11].
External Deadline	Monday, April 20, 2020 - 4:30pm	Applicant must submit Full Application to FFAR directly.

# How to Apply

A copy of the full Request for Application (RFA) will be made available in January, 2020, that will detail the application requirements and process.

For Questions, please contact

For general questions about the grant process, please contact grants@foundationfar.org [12].

For scientific or programmatic questions, please contact:

- 1. Advanced Animal Systems [5]: Tim Kurt, tkurt@foundationfar.org [13]
- 2. Health-Agriculture Nexus [6]: Lucyna Kurtyka, lkurtyka@foundationfar.org [14]
- 3. Next Generation Crops [7]: Jeff Rosichan, jrosichan@foundationfar.org [15]
- 4. Soil Health [8]: LaKisha Odom, lodom@foundationfar.org [16]
- 5. Sustainable Water Management [9]: LaKisha Odom, Iodom@foundationfar.org [16]
- 6. Urban Food Systems [10]: John Reich, jreich@foundationfar.org [17]

## Office of Research

Amy Bossaer, Senior Grants and Contracts Specialist Research Services Office 519-824-4120 x58613 <u>abossaer@uoguelph.ca</u> [18] Alert Classifications**Category:** Funding Opportunities and Sponsor News

#### **Disciplines:**

Health and Life Sciences Information and Communications Technology Physical Sciences and Engineering

## Source

URL:<u>https://www-research.uoguelph.ca/research/alerts/content/foundation-food-and-agriculture-research-ffar-seeding-solutions-competitive-grant-program</u>

## Links

[1] http://foundationfar.org/seeding-solutions/

[2] http://r20.rs6.net/tn.jsp?f=0013ElyXZXjzNhNNjKGnNsKVkq0PpMpHrZk\_Y2S6YfCYDKNInDr qJ0nnvDM0W8hZJmjwfBsZlOUBOncL\_3bjaLxbVJmYwzr1X2OtT2d40ap\_H4A102RtdpwYqtTU ahibA0QLFjP8U9I8Lx50HMlZkZOMA==&c=7yXVbNiYa9rfMEmgR6Llq14HJP9yl4obL5Clq gbfCtDxw1XuJFcKCg==&ch=vlow\_-crZ-0fvLiAfxddD6nvjacVPC5MeQmv57zC5SWq9cy3-ZEtmg==

[3] http://r20.rs6.net/tn.jsp?f=0013ElyXZXjzNhNNjKGnNsKVkq0PpMpHrZk\_Y2S6YfCYDKNInDr qJ0nnvjanMaL4tmdfqGq1caNQNFGUtEipanmqrcvs3yQNWvaQhVaDLtx2ZGiQ03Jr6WaKX4TV R\_KNpup6Kwl8Q2QmccRYJnJH9HPQiX4QJvYdWBH\_IhIfZ5K4MTqpb8OBjOn5Q==&c=7 yXVbNiYa9rfMEmgR6LIq14HJP9yI4obL5CIqgbfCtDxw1XuJFcKCg==&ch=vlow\_-crZ-0fvLi AfxddD6nvjacVPC5MeQmv57zC5SWq9cy3-ZEtmg==

[4] http://r20.rs6.net/tn.jsp?f=0013ElyXZXjzNhNNjKGnNsKVkq0PpMpHrZk\_Y2S6YfCYDKNInDr qJ0nnnqHeN5Tc34xOFfn9vpS1su0DUIrGrfFsbRooDaahL-0idBjOOaGI61DCiKV4jSC5IXVeosZ Us2Nr4JOtCfHnj1IVHc9p4y8JEWuYQx41fBDDnQ7knQP3n8=&c=7yXVbNiYa9rfMEmgR6 Llq14HJP9yI4obL5ClqgbfCtDxw1XuJFcKCg==&ch=vlow\_-crZ-0fvLiAfxddD6nvjacVPC5Me Qmv57zC5SWq9cy3-ZEtmg==

[5] https://foundationfar.org/challenge-areas/advanced-animal-systems/

[6] https://foundationfar.org/challenge-areas/health-agriculture-nexus/

[7] https://foundationfar.org/challenge-areas/next-generation-crops/

[8] https://foundationfar.org/challenge-areas/soil-health/

[9] https://foundationfar.org/challenge-areas/sustainable-water-management/

[10] https://foundationfar.org/challenge-areas/urban-food-systems/

[11] mailto:research.services@uoguelph.ca

[12] mailto:grants@foundationfar.org

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